



A post-doctoral position is available in the lab of Dr. Christine Chio at the Institute for Cancer Genetics of Columbia University. The Chio lab is focused on understanding the cellular biology of pancreatic cancer. Areas of focus include metastasis, tumor microenvironment, cancer, and identifying novel drug targets. The successful Postdoctoral Associate will be an active participant in a vibrant and collaborative atmosphere and will demonstrate the ability to spearhead a research project.

Link to Dr. Chio's laboratory:

www.chiolab.com

<https://icg.cpmc.columbia.edu/research-faculty/Christine-Chio>

Position Highlights:

A highly supportive and friendly lab environment.

Opportunity to collaborate with chemists and clinical oncologists

Opportunity to gain experience in both basic mechanism study and drug discovery.

The Ideal Candidate:

Experience with mouse genetics, metabolism and redox biology will be desirable.

The ability to work independently and to handle multiple projects and deadlines

Demonstrated ability to work in an interactive and collaborative team

Excellent presentation, verbal, and written communication skills

Possesses strong attention to detail, analytical, time management, organizational, and interpersonal skills

Credentials and Qualifications:

Recent Ph.D. graduate with a strong background in cell biology, biochemistry, molecular biology; or M.D.

A competitive salary and benefits package will be offered to the successful candidate. Interested applicants should send a single PDF file that includes a current CV with recent publications, a personal statement of scientific interests and goals (1-page maximum) and contact information for three references to Dr. Christine Chio at ic2445@cumc.columbia.edu

Dr. Christine Chio , PhD
Institute of Cancer Genetics

Herbert Irving Comprehensive Cancer Center

Columbia University Medical Center

New York, NY 10032

Email: ic2445@cumc.columbia.edu

Website: <https://icg.cpmc.columbia.edu/research-faculty/Christine-Chio>